

## STORM SEWER SYSTEM BONDS

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<b>Advanced Planning, Engineering and Rights-of-Way: Storm Drainage Rehabilitation</b>	\$180,000	Plan, design and/or purchase rights-of-way for large future storm drainage projects. Construct small immediately needed storm drainage facilities throughout the city.
<b>Dip Replacement / Crossing (Wyoming &amp; La Cueva)</b>	\$535,000	Design and construct bridge and purchase right-of-way, if needed, on Wyoming Blvd. over the La Cueva Arroyo.
<b>Hotel Circle, I-40 to Lomas Blvd.</b>	\$1,335,000	Design and construct storm drainage of area surrounding Los Altos Market Center. Provides drainage along Morris protecting areas downstream from flooding, including McCollum Elementary School.
<b>Moon Street Storm Drain, Central to I-40</b>	\$1,420,000	Design, construct, and purchase right-of-way. Storm drainage rehabilitation for the Central & Moon Intersection.
<b>NPDES Storm Water Quality Enhancement, Monitoring, and Testing</b>	\$220,000	Implement storm water quality monitoring and testing program as mandated by EPA storm water discharge permit. Plan, design, construct, purchase right-of-way, equipment, and supplies for storm water quality enhancement projects as per the City's EPA approved <i>Storm Water Management Program</i> .
<b>Osuna Blvd. Storm Drainage Rehabilitation</b>	\$710,000	Design, construct, and purchase right-of-way for storm drainage rehabilitation and extension for Osuna Blvd., from Jefferson to Chapel Street.
<b>San Mateo Place Storm Drain North of I-40</b>	\$1,380,000	Design, construct, and purchase right-of-way for storm drainage rehabilitation of San Mateo Place north of Interstate 40 to mitigate flood plains located on Cutler and Prospect east of San Mateo.
<b>San Mateo Storm Drainage Rehabilitation</b>	\$1,065,000	Design, construct, and purchase right-of-way for storm drainage in San Mateo Blvd. from Candelaria to Hahn Arroyo.
<b>Storm Drainage Rehabilitations</b>	\$265,000	Design, purchase right-of-way, equipment, or supplies to construct or assist in the construction of projects of various sizes and cost to solve drainage problems.
<b>Storm Water Pump Station Rehabilitations</b>	\$445,000	Design, construct, purchase right-of-way, equipment and controls for rehabilitation of Bell/Commercial storm water pump station, and other pump stations as needed.
<b>West Central Storm Drain Rehabilitation</b>	\$445,000	Design, construct, and purchase right-of-way for rehabilitation of storm drain system on and/or near West Central Avenue to solve street and property flooding.
<b>1% for Public Art</b>	\$80,000	As provided in the City's "Art in Municipal Places" ordinance, one percent of each bond purpose shall be provided for public art.

**Total** **\$8,080,000**